

HD SHOP PRESS LINE - PRESSES



12 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

- Fully welded design for superior durability and strength
- Includes 3 piece punch kit, bed plates, and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

5712 - MANUAL



5720

5720AH

20 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

Air/hydraulic option for effortless usage

- Fully welded design for superior durability and strength
- Includes 3 piece punch kit, bed plates, and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

5720 - MANUAL

5720AH - AIR/HYDRAULIC



30 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

- Fully welded design for superior durability and strength
- Includes shock-absorbent glycerin gauge
- Includes bed plates and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

5730 - MANUAL

MODEL	CAPACITY (TONS)	OVERALL HEIGHT (IN.)	BASE WIDTH (IN.)	VERTICAL THROAT OPENING (IN.)	THROAT WIDTH (IN.)	RAM STROKE (IN.)	RAM DIA. (IN.)	CYLINDER BORE (IN.)	WEIGHT (LBS.)
5712	12	61.5	26	3.75 to 36	6.1	20	1.7	2.0	190
5720	20	64.5	26	1.5 to 34	6	6	2	3.0	265
5720AH	20 @ 100 PSI	64.5	26	1.5 to 34	6	6	2	3.0	290
5730	30	70.5	29.88	3.5 to 44	6.38	6.38	2.25	3.15	225

40 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

Air/hydraulic operation ideal for effortless usage.

Electric operation ideal for production level usage.

- Fully welded design for superior durability and strength
- Includes 3 piece punch kit, bed plates, and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

5740 - MANUAL

5740AH - AIR/HYDRAULIC

5740EP - ELECTRIC



5740AH



5740



5740EP

MODEL	CAPACITY (TONS)	OVERALL HEIGHT (IN.)	BASE WIDTH (IN.)	VERTICAL THROAT OPENING (IN.)	THROAT WIDTH (IN.)	RAM STROKE (IN.)	RAM DIA. (IN.)	CYLINDER BORE (IN.)	WEIGHT (LBS.)
5740	40	74	35	1.5 to 34	6.75	6.75	2	3.5	513
5740AH	40 @ 100 PSI	74	35	1.5 to 34	6.75	6.75	2	3.5	522
5740EP	40	76.25	32	1 to 40	8.25	8.25	2	6	480

50 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

Air/hydraulic operation ideal for effortless usage.

Electric operation ideal for production level usage.

- Fully welded design for superior durability and strength
- Includes 3 piece punch kit, bed plates, and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

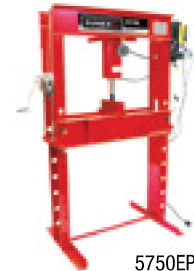
5750 - MANUAL

5750AH - AIR/HYDRAULIC

5750EP - ELECTRIC



5750AH



5750EP



5750

MODEL	CAPACITY (TONS)	OVERALL HEIGHT (IN.)	BASE WIDTH (IN.)	VERTICAL THROAT OPENING (IN.)	THROAT WIDTH (IN.)	RAM STROKE (IN.)	RAM DIA. (IN.)	CYLINDER BORE (IN.)	WEIGHT (LBS.)
5750	50	74	35	1.5 to 34	6.75	35	2	3.5	515
5750AH	50 @ 100 PSI	74	35	1.5 to 34	6.75	35	2	3.5	525
5750EP	50	74	35	1.5 to 34	6.75	35	2	6	560



57100AH

100 TON SHOP PRESS

Used for various shop applications including straightening, bending, and removing/installing gears, bearings, and bushings.

Air/hydraulic operation ideal for effortless usage.

Electric operation ideal for production level usage.

- Fully welded design for superior durability and strength
- Includes 3 piece punch kit, bed plates, and bearing shield
- Ideal for straightening, bending, and removing/installing gears, bearings, and bushings

57100AHA - AIR/HYDRAULIC

MODEL	CAPACITY (TONS)	OVERALL HEIGHT (IN.)	BASE WIDTH (IN.)	VERTICAL THROAT OPENING (IN.)	THROAT WIDTH (IN.)	RAM STROKE (IN.)	RAM DIA. (IN.)	CYLINDER BORE (IN.)	WEIGHT (LBS.)
57100AH	100 @ 100 PSI	78	36	1 to 32	7	34	2.5	5.5	1250

